

Discrete Mathematics 151 (1996) 243-244

Author index to volume 151 (1996)

Achuthan, N., N.R. Achuthan and L. Caccetta, On mixed Ramsey numbers	(1-3)	3- 13
Achuthan, N.R., see N. Achuthan	(1-3)	3- 13
Akiyama, J., Y. Ishigami, M. Urabe and J. Urrutia, On circles containing the maximum		
number of points	(1-3)	15- 18
Alspach. B., C.C. Chen and K. McAvaney, On a class of Hamiltonian laceable 3-regular		
graphs	(1-3)	19- 38
Ando, K. and A. Kaneko, A remark on the connectivity of the complement of a		
3-connected graph	(1-3)	39- 47
Arugay, E.B. and S.V. Gervacio, On path-chromatically unique graphs	(1-3)	49- 53
Balmaceda, J.M.P., A note on multiplicity-free permutation characters	(1-3)	55- 58
Berge, C., Combinatorial games on a graph	(1-3)	59- 65
Bernaldez, J.M., On k-complementing permutations of cyclically k-complementary		
graphs	(1-3)	67- 70
Caccetta, L., see N. Achuthan	(1-3)	3- 13
Chen, C.C., see B. Alspach	(1-3)	19- 38
Deng, CL. and CK. Lim, A Characterization of graphs G with $G \cong K^2(G)$	(1-3)	71 – 79
Du, D.Z., D.F. Hsu and Y.D. Lyuu, On the diameter vulnerability of Kautz digraphs	(1-3)	81 - 85
Egawa, Y. and M. Kano, Sufficient conditions for graphs to have (g, f) -factors	(1-3)	87- 90
Gervacio, S.V., Trees with diameter less than 5 and non-singular complement	(1-3)	91- 97
Gervacio, S.V., see E.B. Arugay	(1-3)	49- 53
Ho, YS., see SC. Shee	(1-3)	221-229
Hosono, K., M. Urabe and M. Watanabe, Topics on line segments and polygons	(1-3)	99-104
Hsu, D.F., see D.Z. Du	(1-3)	81 - 85
Ishigami, Y., see J. Akiyama	(1-3)	15- 18
Ito, N., Even tournaments and Hadamard tournaments	(1-3)	105-111
Kaneko, A., see K. Ando	(1-3)	39- 47
Kano, M., Edge-removing games of star type	(1-3)	113-119
Kano, M., see Y. Egawa	(1-3)	87- 90
Koh, K.M. and K.S. Poh, On the lower length of the closed-set lattice of a tree	(1-3)	121-130
Lam, K.S., see CK. Lim	(1-3) :	161-167
Laurent, M., Graphic vertices of the metric polytope	(1-3) :	131-153
Lih, KW. and PL. Wu, On equitable coloring of bipartite graphs	(1-3) 1	155-160
Lim, CK. and K.S. Lam, The characteristic polynomial of ladder digraph and		
an annihilating uniqueness theorem	(1-3) 1	161-167
Lim, CK., see CL. Deng	(1-3)	71 – 79
Lyuu, Y.D., see D.Z. Du	(1-3)	81 - 85
McAvaney, K., see B. Alspach	(1-3)	19- 38
Moon, J.W., On the total distance between nodes in tournaments	(1-3) 1	169-174
O'Keefe, C.M. and A.A. Pascasio, Images of conics under derivation	,	189-199
O'Keefe, C.M., Ovoids in PG(3, q): a survey	,	175–188
Pascasio, A.A., see C.M. O'Keefe		189-199
Poh, K.S., see K.M. Koh		21-130
Praeger, C.E. and B.P. Raposa, Non-symmetric nearly triply regular designs		201-212
Panosa RP see CF Praeger	(1-3) 7	201-212

244	Author index		
		0-	
Rara, H.M., Reduction procedures for	calculating the determinant of the adjacency		
matrix of some graphs and the sing	gularity of square planar grids	(1-3)	213-219
Shee, SC. and YS. Ho, The cordiality	of the path-union of n copies of a graph	(1-3)	221-229
Tan, N.D., On the isomorphism probler	n for a family of cubic metacirculant graphs	(1-3)	231-242
Urabe, M., see J. Akiyama	2. 2. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	(1-3)	15- 18
Urabe, M., see K. Hosono	- C. C.	(1-3)	99-104
Urrutia, J., see J. Akiyama		(1-3)	15- 18
Watanabe, M., see K. Hosono		(1-3)	99-104
Wu, PL., see KW. Lih		(1-3)	155-160